Aquaguard®
CLASSIC
4-in-1 Water Purification System with
e-boiling+™
Aquaguard®
—CLASSIC—

Why is Aquaguard Paani ka Doctor?

Only Aquaguard Paani ka Doctor has:

- Over 30 years of excellence
- The trust of over 10 million families
- 17 technologies that cure 17 water quality conditions
- Technology equipped to purify borewell, mixed, tanker, municipal, stored and tap water
- Certified by more than 110 water-testing labs worldwide
- 100% Service centres within a 5 km radius

Drink The Healthiest Water on Earth

Water contains important nutrients and minerals like Calcium, Sodium, Potassium, Magnesium, Iron, Zinc, Iodine, Phosphorus, Fluoride, Chloride and many more which are essential for human health. Healthy water means water which is not just pure and safe but also has all the nutrients and minerals intact in it.Only Aquaguard retains all the essential minerals and nutrients that are essential for growth and health of your body while purifying your water.In addition to this, Aquaguard:

- Removes all disease-causing bacteria, cysts and viruses from your water
- Removes all dirt and other dissolved impurities
- Removes all new age contaminants like lead and pesticides.

So the water you drink is not just the purest but also the healthiest on earth.

Dear Customer,

Thank you for welcoming Aquaguard Paani ka Doctor into your home.

Aquaguard Paani ka Doctor is equipped with G.RO.UV.TH

G.RO.UV.TH stands for Global. Reverse Osmosis. Ultraviolet. Taste Heightener. It is a combination of world-class technologies present individually or collectively in our range of water purifiers.

The Aquaguard Classic range, equipped with Global UV technology of G.RO.UV.TH uses a unique e-boiling™ technology that electronically boils your water. It eliminates all disease-causing bacteria, viruses, protozoa-cysts and impurities from water. Thereby, ensuring that your family gets the healthiest water on earth that's as pure and safe as boiled water, within seconds!

For more information on your new water purifier and Paani Ka Doctor, please go through this user manual. Should you have any further questions, do visit www.eurekaforbes.com

The multi-stage Purification Process in your Aquaguard Classic, Hi Flo & Booster

Stage	Treatment	Material	Benefits
1.	Sediment Filter	Multi-layered Polypropylene roving wounded cartridge	Removes fine suspended particles such as dust, dirt, mud and sand from water.
2.	Activated Carbon Cartridge	Bacteriostatic Activated Carbon	Removes excess chlorine, bad odour, colour, pesticides and organic impurities.
3.	Mineral Guard	Microcontroller-based electronic impulse producer	Electronic impulses are produced to prevent scaling on quartz glass tube of UV reflector housing.
4.	UV Chamber	Germicidal UV Lamp	UV disinfects the water by eliminating waterborne disease-causing bacteria, viruses and protozoa, thereby making it safe to drink.

Note: For detailed water flow diagram of Aquaguard Classic, Hi Flo & Booster please visit www.eurekaforbes.com

While the water is completely purified after the above 4 stages, Aquaguard has one more benefit. A unique Intelligent Purity Sensor. This electronic eye monitors the purification process and stops the flow of water immediately, if the level of purification is not 100%.

Aquaguard® CLASSIC
For pure, safe e-boiled water.

Aquaguard® HI-FLO
Ideal for small offices

Aquaguard® BOOSTER
Needs no running water

The multi-stage Purification Process in your Aquaguard Compact

Stage	Treatment	Material	Benefits
1. & 2.	Dual Cartridge (Filter cum Chemi Block)	• PP Roving wound Filter + • Bacteriostatic Carbon Block	• Removes fine suspended particles such as dust, dirt, mud and sand from water. • Removes excess chlorine, bad odour, colour, pesticides and organic impurities.
3.	Mineral Guard	Microcontroller-based electronic impulse producer	Electronic impulses are produced to prevent scaling on quartz glass tube of UV reflector housing.
4.	UV Chamber	Germicidal UV Lamp	UV disinfects the water by eliminating waterborne disease-causing bacteria, viruses and protozoa, thereby making it safe to drink.

Note: For detailed water flow diagram of Aquaguard Compact please visit www.eurekaforbes.com

Once your drinking water is completely purified, Paani ka Doctor adds one more benefit - an Intelligent Purity Sensor. This system constantly monitors the purification process, stopping the flow of water immediately, if the level of purification is not 100%.

Aquaguard®
COMPACT
Water Purification System with 3-in-1 Compact Cartridge
eNabling

Your Aquaguard Classic/Compact gives you more

Complete 4-Stage Purification System

This advanced purification system destroys disease-causing bacteria, virus and protozoa.

e-boiling+™

Ensures that every drop of water is as pure, as safe as water boiled for 20 minutes. Plus more.

Intelligent Purity Sensor System

This purity sensor system continuously scans water to give 100% pure water or no water.

MINERAL GUARD+™

Prevents scaling of the quartz tube thereby ensuring that precious minerals and nutrients are retained in water.

Auto Shut-off

Automatically switches off the UV lamp if the purifier is not used for 10 minutes, enhancing the life of the UV lamp.

Voltage Stabiliser

The in-built voltage stabiliser, so that your purifier works even during fluctuating/low voltage.

2-in-1 Compact Cartridge

This Dual Cartridge (Filter cum Chemi Block) improves filtration, giving you crystal clear water. (Available with Aquaguard Compact Model only).

Step-by-step guide to pure drinking water

Fit plug into socket. To switch on the unit, press the 'power' ( ) switch. The red LED will glow for 5 seconds indicating that the power is on.

After 5 seconds, the yellow LED will glow for around 30 seconds indicating that the unit is processing water.

When the green LED glows, you'll hear 3 beeps indicating that the unit is ready to deliver clear, safe drinking water.

To let the water flow, press the 'flow' ( ) switch. While you fill your glass, you can opt for a pleasant musical tone by pressing 'music' ( ) switch.

If the unit has not been used for a day or two, allow 2-3 glasses of water to flow out before using the water.

If the unit is not going to be used for more than 3-4 hours, remember to shut off the main switch and the water supply.

Troubleshooting

In case, water does not flow when you switch on the Aquaguard Classic range, the red LED will blink and an alarm will sound. In this circumstance:

- Please check for any disruption in the water supply or main electricity supply to the Aquaguard Classic range. If both are not functioning normally, call the Eureka Forbes Service Centre.

- In case of low voltage, the yellow LED will blink and you'll hear a beeping sound. Switch off the unit till the voltage comes back to normal.

Maintaining your Aquaguard

Tips for a long relationship with your Aquaguard.

1. **The keyword is cleanliness**
   Keep the area around your Aquaguard Classic range clean and dry. Keep the spout clean and close it with the cap provided.

2. **Keep the Sediment Filter clean**
   To ensure that it works well, have it thoroughly cleaned by a Eureka Forbes service technician during every routine service.

3. **Activated Carbon**
   To ensure that the Activated Carbon works effectively, insist on having it thoroughly cleaned during every service.

4. **Back flush the Sediment Filter**

- Disconnect the EVA tubes from the inlet and outlet of the pre-filter
- Connect the tube from the tap to the outlet nozzle
- Leave the other nozzle of the pre-filter open
- Turn the tap on to maximum pressure and let the water flow for about 10 minutes
- Reconnect the inlet and outlet nozzle as before. Do not interchange the inlet and outlet of the pre-filter as the candle may get clogged. (For Aquaguard Classic)

Technical Specifications*

	Classic	Hiflo	Booster
Dimensions (HxDxW) in mm	355 x 102.5 x 307 (mm)	355 x 102.5 x 307 (mm)	307 x 102.5 x 391 (mm)
Net Weight	4.16 kg	6.5 kg	4.58
Ultraviolet Lamp	8 watts	16 watts	8 watts
Power Rating	20 watts	35 watts	43 watts
Rated Voltage	230 V 50 Hz	230 V 50 Hz	230 V 50 Hz
Input Water Pressure (min.)	0.4 kg/sq. cm	0.4 kg/sq. cm	NA
Input Water Pressure (max.)	2.0 kg/sq. cm	2.0 kg/sq. cm	NA
Water Flow Rate	1 ltr/min.	3 ltr/min.	1 ltr/min.
Fuse	2A (SB)	2 A (S)	2 A (S)

Recommended Input Water Quality

S. No.	Parameters	Specifications
1.	Water Temperature	10˚C ~ 40˚C
2.	Iron Content	0.3 mg/ltr (max.)
3.	Chlorine Content	0.2 mg/ltr (max.)
4.	Turbidity	15 NTU (max.)
5.	TDS Range	⩽ 500 mg/lit

Note: The performance data presented in the table is applicable under standard laboratory conditions. Actual performance may vary depending on the input water quality, water pressure and condition of filters.

* Technical Specifications are subject to change without prior notice.
If the pressure is higher than the maximum specified, use of the pressure reducing valve is recommended. The above accessory is available with our company at an additional cost.

Performance Data Sheet is available with Eureka Forbes Technical Documentation Centre

Technical Specifications*

	Compact
Dimensions (HxDxW) in mm	355 x 102.5 x 307 (mm)
Net Weight	5 kg
Ultraviolet Lamp	8 watts
Power Rating	20 watts
Rated Voltage	230 V 50 Hz
Input Water Pressure (min.)	0.4 kg/sq. cm
Input Water Pressure (max.)	2.0 kg/sq. cm
Water Flow Rate	1 ltr/min.
Fuse	2 A (S)

Recommended Input Water Quality

S. No.	Parameters	Specifications
1.	Water Temperature	10°C ~ 40°C
2.	Iron Content	0.3 mg/ltr (max.)
3.	Chlorine Content	0.2 mg/ltr (max.)
4.	Turbidity	15 NTU (max.)
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Note: The performance data presented in the table is applicable under standard laboratory conditions. Actual performance may vary depending on the input water quality, water pressure and condition of filters.

* Technical Specifications are subject to change without prior notice.
If the pressure is higher than the maximum specified, use of the pressure reducing valve is recommended. The above accessory is available with our company at an additional cost.

Performance Data Sheet is available with Eureka Forbes Technical Documentation Centre

Important Suggestions

Please do this

When your Aquaguard is not in use, please keep the outlet spout covered with the cap.

Switch off the main switch when your Aquaguard will not be used for more than 3-4 hours.

Store water from your Aquaguard in clean containers. For hygienic reasons, it is preferable not to store water for more than 2 days.

We recommend routine check-ups of your Aquaguard at least once in 6 months.

If your Aquaguard has not been used for a long time, allow 2-3 glasses of water to flow out before collecting the water for use.

Please do not do this

Spill water on any panel of your Aquaguard as this may lead to electric shock.

Store water from your Aquaguard in matkas and candle filters, as the water can get recontaminated.

Connect ordinary pipes, tubing to the outlet spout to collect water from your Aquaguard.

Use an extension box for power connection.

Connect hot water supply.

Install your Aquaguard close to a gas stove or cooking range.

Eurosmile Service At Your Doorstep

Once your Warranty period has been completed (please refer to Warranty Terms and Conditions in this booklet), we advise you to enter into our "Eurosmile Service Plan", an Annual Service Maintenance Contract that is an investment for the smooth functioning of your Aquaguard and for your family's health.

The Eurosmile Service Plan provides:

1) Replacement/cleaning of the Sediment Filter, Activated Carbon and Membrane*. Our trained service technicians will examine your existing filter/cartridge/membrane and will replace/clean, as per the requirement.

2) Replacement of any exhausted or defective parts*, as required.

3) All replacements are done with genuine, thoroughly inspected service spares.

*Conditions apply

Eurosmile Guarantee

Pure, Safe Water at ALL TIMES

Be Alert

It has come to our notice that some unscrupulous persons are unauthorizedly claiming to be Sales Representatives, Service Technicians or Service Franchisees of Eureka Forbes. Under this pretext, they are unauthorisedly collecting money by issuing fraudulent cash receipts and/or unauthorisedly making sales/service commitments purportedly on the behalf of the Company. They even try to replace genuine spare parts with spurious ones. They could pose a threat to the health and well-being of your family, as well as possibly to your security.

Here are some simple precautions that you can take:

- Check if the person carries an authorised Identity Card bearing his photograph and the hologram of Eureka Forbes Limited.
- If you have any doubt about the identity of the person, please call the Eureka Forbes office in your city and read out the Employee Code on the Identity Card. The operator will confirm if this is a valid Identity Card and guide you further.
- Please make all payments only by cheque, in favour of 'Eureka Forbes Limited'.

For any guidance and help that you may require, please contact the Eureka Forbes office in your city.

Warranty Terms and Conditions

The goods are warranted against defects arising from faulty designs, workmanship and materials 12 months from the date of installation or 15 months from the date of sale, whichever is earlier, subject to the following conditions:

1. The Customer will notify the Company, in writing, promptly of any defects noticed and give the Company or its authorized agent adequate opportunity to inspect, test and remedy them for which the Customer will deposit the goods, if so required by the Company, with the Company's Office/Service Centre along with the original invoice, in the city where they are sold.
2. The Inspection and Test Report of the Company's Office /Service Centre will be final and binding under the Warranty for determining defects, repairs/alterations required or carried out or certifying work of the good thereafter.
3. Aquaguard may require initial setting post-installation, depending on varying water conditions and power supply. In case of any service requirement post-installation, please contact the Company's Service Centre.
4. The Company or its authorized agent will be entitled to retain any defective part replaced under the Warranty.
5. Notwithstanding anything to the contrary contained or implied by this Warranty:
   a. The Company's liability under this Warranty shall be limited to the first sale of the goods by the Company to the Customer and will not apply or extend to any secondary sale of goods by the Customer.
   b. The Company's liability under this Warranty shall be limited only to defects in the goods which occur under the conditions of normal operation of the goods and their proper and prescribed use. The Warranty does not cover or extend to defects which are determined by the Company or its authorized agents as occurring or resulting from or attributable to negligence, abuse, misuse, faulty care, operation or maintenance or repairs, alterations to the goods or any part thereof by others or the use of the goods on electrical supply for which they are not designed, or damage caused by lightning or other electrical disturbances or interruptions.
   c. The Company's liability under this Warranty shall remain valid only if the goods are duly installed by the Company or its authorized Agency at the location specified in the Invoice and such installation is undertaken by the Company or its authorized agent or franchisee.
   d. Consumable items like Sediment Filter, Activated carbon cartridge & Dual cartridge (Filter cum Chemi block) that are subject to normal wear and tear are not covered by this Warranty.
   e. The Customer will have no claim against the Company, its employees and its authorized agents or franchisees under or pursuant to this Warranty in respect of death or injury to the Customer or any other person or loss or damage to any property caused by or due to equipment failure, breakdown or accident, fire or operation or utilization of the goods otherwise than in accordance with the User Guide or by or due to any other cause or circumstances beyond the control of the Company.
   f. The Company's liability, under this Warranty, shall in no event and under no circumstances exceed the price paid by the Customer to the Company for the goods stated in the Invoice.

General

For the purpose of this Warranty, the following expressions shall have the following meanings respectively;

1. The Goods' shall mean the goods described in the Order Form.
2. The Customer' shall mean the original purchaser of the Goods from the Company.
3. The Company' shall mean `EUREKA FORBES LIMITED'.
4. General Terms and Conditions' shall mean the terms and conditions agreed upon by the Customer and the Company printed on the Order Form.
5. Invoice' shall mean the invoice issued by the Company to the Customer describing the goods and indicating, inter alia, the total purchase price thereof and name of the Customer.
6. User Guide' shall mean the instructions for installation, use and maintenance contained in the leaflet supplied by the Company.

Post-warranty

1. The Customer may be offered a yearly Serice Contract at the prevailing Company rates and terms.
2. In case the Customer does not wish to enter the Service Contract, he has the option of calling the Company's Service Centre and having his Aquaguard serviced on an actual basis i.e. by paying the Labour cost and Spares needed to attend to that Service/Complaint Call at the prevailing Company rates. Such service will be rendered by the Company in towns/places where the Company has its Service Centres.
3. The Company will provide free servicing of the goods brought to its Service Centre by the Customer, provided that all expenses of transporting the goods to and from the Service Centre shall be borne by the Customer directly.
4. If during such servicing it is necessary for the Company to replace or repair defective components or parts, the Customer shall be required to pay for the same as per the Company's prevailing price list.

Trusted by: OVER 10 MILLION MOTHERS

Certified by: MORE THAN 110 LEADING LABS

Service: ACROSS MORE THAN 500 TOWNS

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Environment Protection:

"PROTECTION" has always been our motto and guiding principle. We care for the environment. The product packaging has been made of recyclable, environment-friendly material. We urge you to recycle the packaging material or take it to the nearest recycling facility rather than dispose of it with the rest of your waste.

Your appliance has been designed to work for many years, however, should you wish to upgrade or replace your old product, remember to help protect the environment by disposing of it at your local e-waste disposal centre. Should you have queries, the nearest authorized service centre of Eureka Forbes will be able to guide you.

Allow us to become your environmental partner; together we can make the world a cleaner place.

EUROSMILE

We go miles for your smiles